



SEMS DocID

598918

EPA REGION I
REMOVAL PRELIMINARY ASSESSMENT

Site Name and Location

Name: Accu-Circuits Location: 81 Old Windsor Road
Town: Bloomfield County: Hartford State: CT

Site Status: ☐ NPL ☐ NON-NPL ☐ RCRA ☐ TSCA
☐ ACTIVE ☐ ABANDONED ☒ OTHER Inactive

☐ Attached USGS Map of Location ☐ Site I.D. #:

Referral

☐ Citizen ☐ City/Town ☐ State ☐ Preremedial
☐ RCRA ☒ Other: Federal
Name of referring party: Dan Granz Phone: (617) 860-4358
Address: 60 Westview Street
Lexington, MA 02173-3185

Contacts Identified

1) Vijay Faldu, Accu-Circuits representative Phone: (203) 242-3600
2) Phone: ()
3) Phone: ()

Source of Information

☐ Verbal:
☐ Report:
☒ Other: Memorandum written by Dan Granz to Steve Novick

Potential Responsible Parties

Owner: Partners of Accu-Circuits, Inc. Phone: (203) 242-3600
Address: 81 Old Windsor Road
Bloomfield. CT 06002

Operator: Same as above Phone: ()
Address:

Site Access

Authorizing Person: Vijay Faldu
Date: 03/17/95 ☒ Obtained ☐ Verbal
Phone: ☐ Not Obtained ☒ Written

REMOVAL PRELIMINARY ASSESSMENT

Physical Site Characterization

Background Information: Accu-Circuits has been closed since October, 1994, and no manufacturing or maintenance activity has occurred since then. There are no security alarms for the building. The printed circuit board lines consist of two copper lines and one tin line. There is also a waste water treatment area on-site, prior to discharge into the town sewer system. A number of 55 gallon drums and other containers were noted inside the plating area. There was a berm around some of the containers.

Description of Substances Possibly Present, Known or Alleged: Xylol, fluoboric acid 48%, 93% sulfuric acid, 37% formaldehyde, 15% methanol, and other plating chemicals have all been noted on-site.

Existing Analytical Data

() Real-Time Monitoring Data: None available

() Sampling Data: None available

Potential Threat

Description of potential hazards to environment and/or population that may be met by the site under 40 CFR 300.415 [b] [2].

- i. Actual or potential exposure to nearby human populations, animals, or the food chain from hazardous substances, pollutants or contaminants.
- iii. Hazardous substances or pollutants or contaminants in drums, barrels, tanks, or other bulk storage containers, that may pose a threat of release.
- v. Weather conditions that may cause hazardous substances or pollutants or contaminants to migrate or be released.
- vi. Threat of fire or explosion.
- vii. The availability of other appropriate federal or state response mechanisms to respond to the release.
- viii. Other situations or factors that may pose threats to public health or welfare or the environment.

REMOVAL PRELIMINARY ASSESSMENT

Prior Response Activities

☐ PRP ☐ STATE ☐ FEDERAL ☐ OTHER
Brief Description:

Priority for Site Investigation

☒ High ☐ Medium ☐ Low ☐ None
Comments:

Report Generation

Originator: D. Girtten
Affiliation: EPA

Date: 03-27-95
Phone: (617) 860-4304



EPA REGION I
REMOVAL SITE INVESTIGATION

Inspection Information

Site Name: Accu-Circuits Address: 81 Old Windsor Road
Town: Bloomfield County: Hartford State: CT
Date of Inspection: 03-27-95 Time of Inspection: 1000 hrs
Weather Conditions: Clear 45 F
Site Status at Time of Inspection: () ACTIVE (X) INACTIVE
Comments: Facility has not been operating since October, 1994

Agencies/Personnel Performing Inspection

	<u>Names</u>	<u>Program</u>
(X) EPA	: Ted Bzenas	EPRB
	Frank Gardner	EPRB
	Dorothy Girten	EPRB

() EPA
Contractor:

() State :

(X) Other : Vijay Faldu Company Rep.

Current Owner Based on Field Interview: Accu-Circuits, Inc.

Physical Site Characteristics

<u>Parameter</u>	<u>Quantities/Extent</u>
() Cylinders:	
(X) Drums:	Twenty five steel and poly drums
() Lagoons:	
(X) Tanks:	(X) Above: WWTP and plating lines
	() Below:
() Asbestos:	
() Piles:	
() Stained Soil:	
() Sheens:	
() Stressed Vegetation:	
() Landfill:	
(X) Population in Vicinity:	Combination residential/business area
() Wells:	() Drinking:
	() Monitoring:
() Other:	

Physical Site Observations

Field Sampling and Analysis

Field Quality Control Procedures

Description of Sampling Conducted

Receptors

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REMOVAL SITE INVESTIGATION

- (X) Unrestricted Access:
(X) Population in Proximity: Houses are located across the street.
() Sensitive Ecosystem:
() Other:

Additional Procedures for Site Determination

- () Biological Evaluation () ATSDR
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Site Determination

Depending on further information, criteria that may be met by the site include 40 CFR 300.415 [b] [2], parts:

- i. Actual or potential exposure to nearby human populations, animals, or the food chain from hazardous substances, pollutants or contaminants.
 - iii. Hazardous substances or pollutants or contaminants in drums, barrels, tanks, or other bulk storage containers, that may pose a threat of release.
 - v. Weather conditions that may cause hazardous substances or pollutants or contaminants to migrate or be released.
 - vi. Threat of fire or explosion.
 - vii. The availability of other appropriate federal or state response mechanisms to respond to the release.
 - viii. Other situations or factors that may pose threats to public health or welfare or the environment.
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